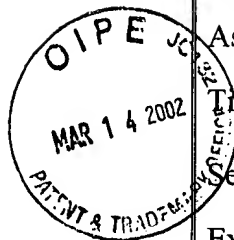


IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Michael F. Braitberg, Ian R. Redmond, Gregory D. Volan, Steven B. Volk
Assignee: SpinVision, Inc.
Title: First-Surface Optical Data Storage Disk Containing Phase-Change Recording Layer And Housed In Cartridge (as amended)
Serial No.: 09/753,109 Filing Date: December 29, 2000
Examiner: David Donald Davis Group Art Unit: 2652
Docket No.: M-8534-2D US



San Jose, California
March 14, 2002

COMMISSIONER FOR PATENTS
Washington, D. C. 20231

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MAR 26 2002

Technology Center 2600

AMENDMENT

Dear Sir:

In response to the Office Action dated December 4, 2001, please amend this application as follows.

IN THE TITLE

Please amend the title to read as follows.

--FIRST-SURFACE OPTICAL DATA STORAGE DISK
CONTAINING PHASE-CHANGE RECORDING LAYER
AND HOUSED IN CARTRIDGE--

IN THE SPECIFICATION

The paragraph beginning at page 8, line 13, is rewritten to read as follows:

Because the transparent layer 718 is typically formed from a non-conductive material, there is a significant risk that rotation or similar movement of the medium will create sufficient static electrical charge that dust particles or other debris may be attracted to (and/or become difficult to remove from) the operational surface of the medium.

The paragraph beginning at page 10, line 25, is rewritten to read as follows:

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